



## INSTITUT D'ENSEIGNEMENT SUPÉRIEUR DE RUHENGERI

B.P. 155, Ruhengeri, Rwanda  
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Faculty of Applied Fundamental Sciences  
 Department of Computer Science

2019 - 2020 A.Y TIMETABLE

Date: 30<sup>th</sup> Sept –4<sup>th</sup> Oct 2019

Class	Time	Monday 30 <sup>th</sup> Sept 2019	Tuesday 1 <sup>st</sup> Oct 2019	Wednesday 2 <sup>nd</sup> Oct 2019	Thursday 3 <sup>rd</sup> Oct 2019	Friday 4 <sup>th</sup> Oct 2019	Room
Level I /Day September Academic year 2019- 2020	08:15 – 12:30	<b>Module:</b> Communication Skills <b>Lecturer:</b> Languages Teaching Team	<b>Module:</b> Communication Skills <b>Lecturer:</b> Languages Teaching Team	<b>Module:</b> Communication Skills <b>Lecturer:</b> Languages Teaching Team	<b>Module:</b> Communication Skills <b>Lecturer:</b> Languages Teaching Team	<b>Module:</b> Communication Skills <b>Lecturer:</b> Languages Teaching Team	Room No 8 CE Block
	2:00 – 17:30	<b>Module:</b> Communication Skills <b>Lecturer:</b> Languages Teaching Team	<b>Module:</b> Communication Skills <b>Lecturer:</b> Languages Teaching Team	Self-Study	<b>Module:</b> Communication Skills <b>Lecturer:</b> Languages Teaching Team	<b>Module:</b> Communication Skills <b>Lecturer:</b> Languages Teaching Team	
Level II /Day September & March Intake Academic year 2018- 2019	08:15 – 12:30	<b>Module:</b> Formal Languages and Finite Automata <b>Lecturer:</b> NSENGIYUMVA Emmanuel	<b>Module:</b> Formal Languages and Finite Automata <b>Lecturer:</b> NSENGIYUMVA Emmanuel	<b>Module:</b> System Software and Administration <b>Lecturer:</b> NSENGIYUMVA Emmanuel	<b>Module:</b> Formal Languages and Finite Automata <b>Lecturer:</b> NSENGIYUMVA Emmanuel	<b>Module:</b> Formal Languages and Finite Automata/ <b>CAT</b> <b>Lecturer:</b> NSENGIYUMVA Emmanuel	LAB(B)
	2:00 – 17:30	<b>Module:</b> Formal Languages and Finite Automata <b>Lecturer:</b> NSENGIYUMVA Emmanuel	<b>Module:</b> Formal Languages and Finite Automata <b>Lecturer:</b> NSENGIYUMVA Emmanuel	Self-Study	<b>Module:</b> Formal Languages and Finite Automata <b>Lecturer:</b> NSENGIYUMVA Emmanuel		

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<b>Level IV / Day INDUSTRIAL IT</b>	08:15 – 12:30	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration/ <b>CAT</b> <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>LAB(A)</b>
	2:00 – 17:30	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	Self-Study	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe		
<b>Level IV/ Day Network Engineering</b>	08:15 – 12:30	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration/ <b>CAT</b> <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>LAB (A)</b>
	2:00 – 17:30	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe	Self-Study	<b>Module:</b> System Software and Administration <b>Lecturer:</b> Dr Ngabo Inshimwe Christophe		

HoD/Computer Science

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